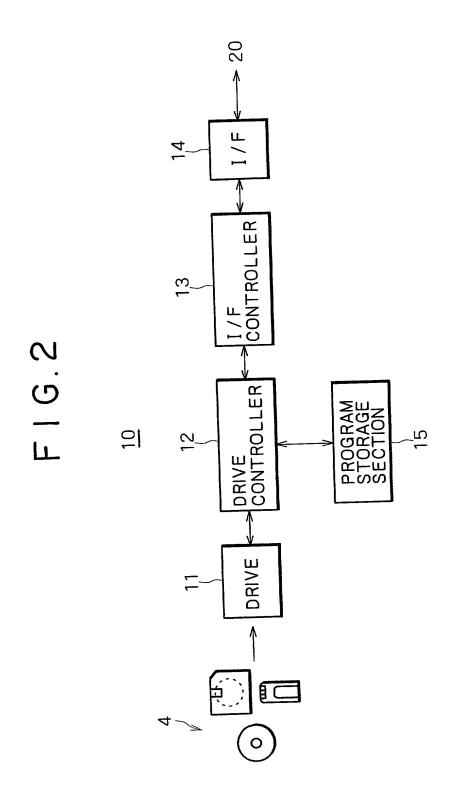
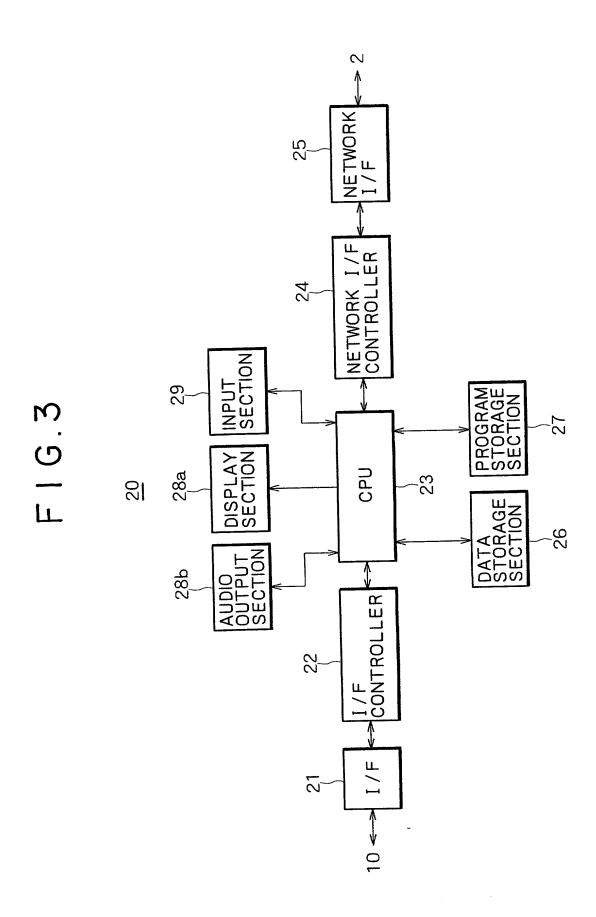
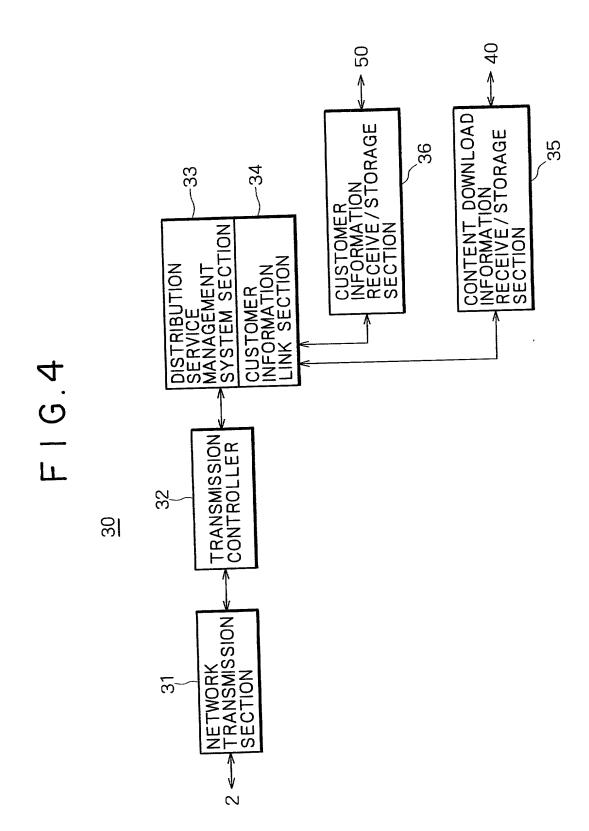
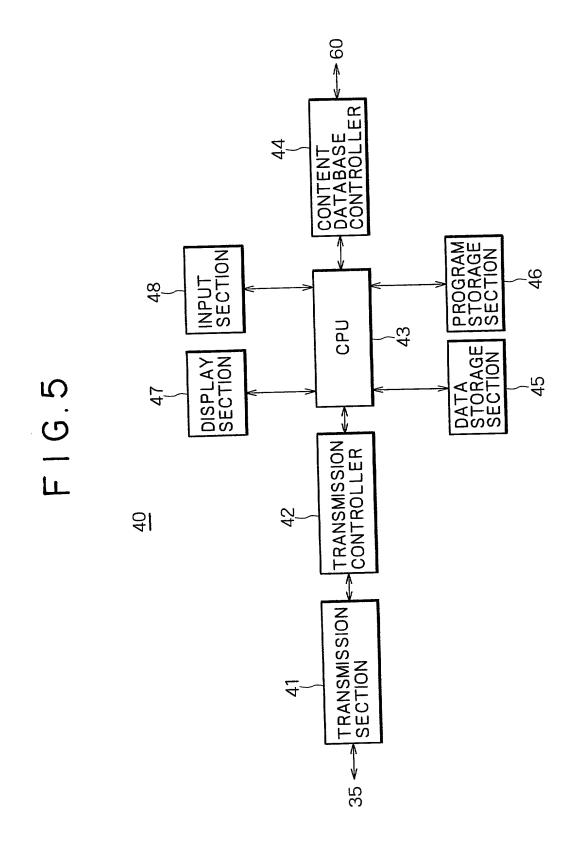


T. . D. 250









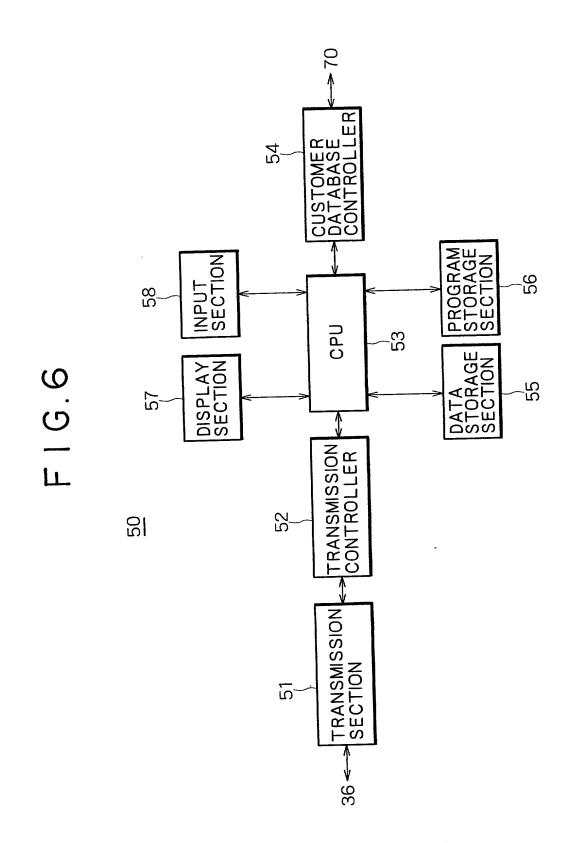


FIG.7

## CUSTOMER DATABASE

	MEDIUM ID	MONEY REMAINDER	PURCHASE LOG
(K1)	ID1	3,700 YEN	
(K2)	ID2	100 YEN	
(K3)	ID3	1,200 YEN	
(K4)	ID4	5,000 YEN	
(K5)	ID5	0 YEN	
•	÷		:
•			

F I G.8

MEDIUM ID PREPAID INFORMATION PREPAID SERVICE ID PREPAID AMOUNT OF MONEY

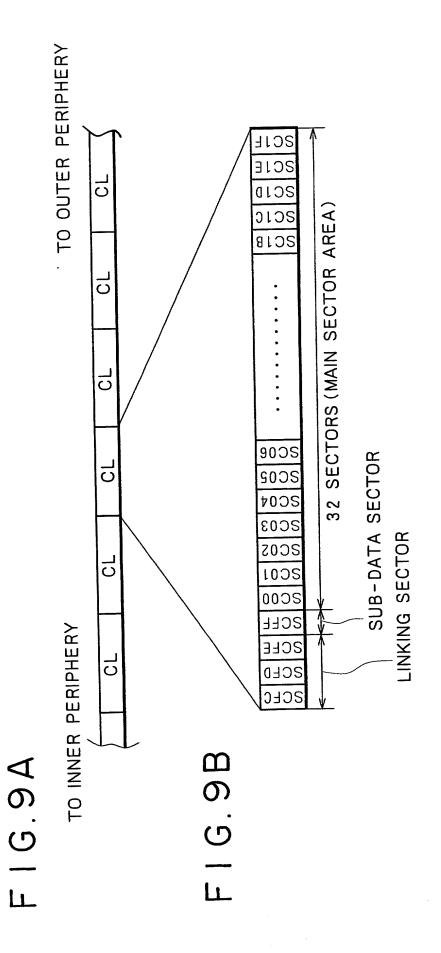
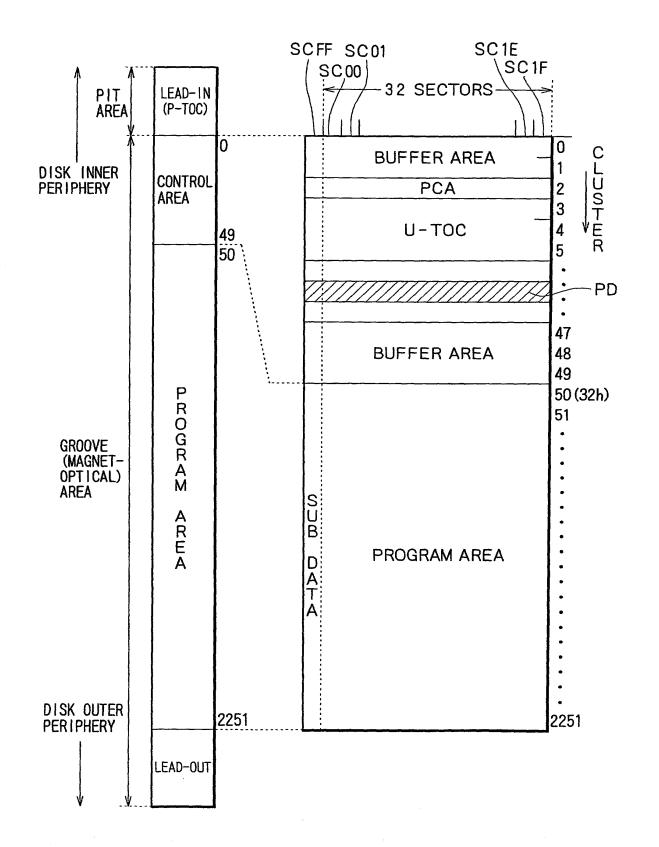


FIG.10A FIG.10B



## F I G.11

		<del> &lt;</del> 16b	its>	<del> &lt;</del> 16b	its>	1
		MSB LSB	MSB LSB	MSB LSB	MSB LSB	
	(	0000000	1111111	1111111	11111111	0
	[	11111111	1111111	1111111	1111111	1 1
Н	EADER \	1111111	1111111	11111111	00000000	2
	{	ClusterH	ClusterL	Sector	MODE	3
						4
						5
		" M "	" I "	" N "	" I "	6
		Disk type	Rec power	First TNO	Last TNO	7
		LEAD-OUT START	ADDRESS (LOA)		Used Sectors	8
		POWER CALIBRA	TION AREA START	ADDRESSA (PC )		9
		U-TOC START AD				10
	_	RECORDABLE USE	ER AREA START AL	DRESS (RSTA)		11
			P-TNO1	P-TN02	P-TN03	12
		P-TN04	P-TN05	P-TN06	P-TN07	13
	INTER				L	i
SE	ECTION					)
		P-TN0248	P-TN0249	P-TN0250	P-TN0251	74
	\	P-TN0252	P-TN0253	P-TN0254	P-TN0255	75
	PD ≺					76
	_ (			<i>Y//////</i>		77
1	(01h)	START ADDRESS			TRACK MODE	78
		END ADDRESS			T0 4 01/ 1/00 F	79
	(02h)	START ADDRESS			TRACK MODE	80
		END ADDRESS			TD 1 01/ 11005	8 1
	(03h)	START ADDRESS			TRACK MODE	82
		END ADDRESS		<u></u>		83
TABLE						İ
SECTION						
(255					70.40// 1/005	
PART TABLES)	(FCh)	START ADDRESS			TRACK MODE	580
INDEED		END ADDRESS				581
	(FDh)	START ADDRESS			TRACK MODE	582
		END ADDRESS				583
	(FEh)	START ADDRESS			TRACK MODE	584
		END ADDRESS				585
	(FFh)	START ADDRESS			TRACK MODE	586
		END ADDRESS				587
			P-TOC SE	CTOP 1		

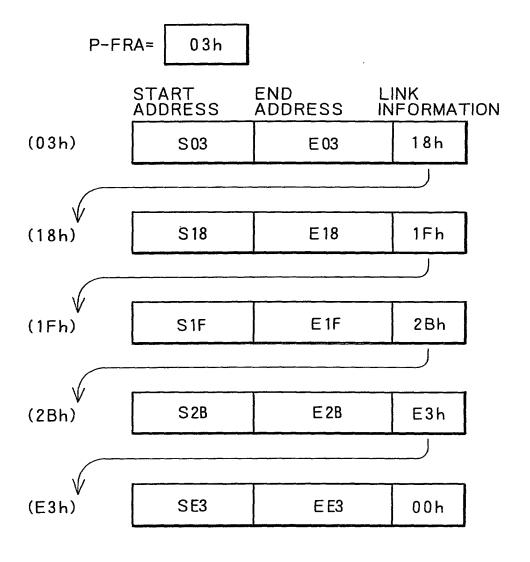
P-TOC SECTOR 0

F I G.12

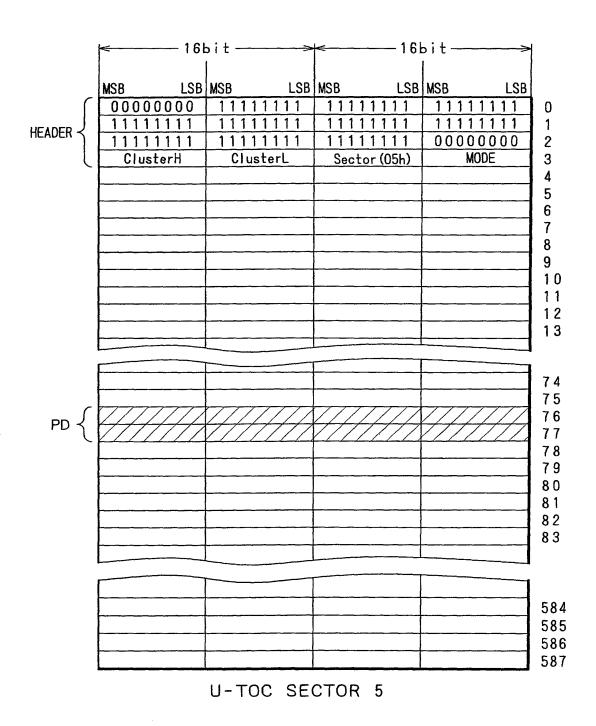
		<del> &lt;</del> 16b	its>	<del> </del> 16b	its>	1
					]	
		MSB LSB	MSB LSB	MSB LSB	MSB LSB	
	(	00000000	1111111	1111111	1111111	0
_		1111111	1111111	1111111	1111111	1
H	IEADER \	1111111	1111111	1111111	00000000	2
		ClusterH	ClusterL	Sector (00h)	MODE (02h)	3
				000101 (0011)		4
						5
						6
		Maker code	Model code	First TNO	Last TNO	7
					Used Sectors	8
						9
					Disc Serial No	10
		Disc	ID	P-DFA	P-EMPTY	11
		P-FRA	P-TN01	P-TN02	P-TN03	12
Dr	LINTED	P-T <b>N</b> 04	P-TN05	P-TN06	P-TN07	13
	DINTER J					
0.	20,,011					
		P-TN0248	P-TN0249	P-TN0250	P-TN0251	74
		P-TN0252	P-TN0253	P-TN0254	P-TN0255	75
						76
	<i>-</i>	07407 400050		L	TDAOY HODE	77
	(01h)	START ADDRES	iS		TRACK MODE	78
		END ADDRESS	20		LINK INFORMATION	79
	(02h)	START ADDRES	55		TRACK MODE	80
	(0.01.)	END ADDRESS	<u> </u>		LINK INFORMATION	81
,	(03h)	START ADDRESS	03		TRACK MODE	82
CONTROL		- END ADDRESS	<del> </del>		LINA INFURMATION	83
TABLE						
SECTION						
(255	(501)	- START ADDRES	20		TRACK MODE	580
PART TABLES)	(FCh)	END ADDRESS	<u>ال</u>		LINK INFORMATION	581
IADLESI	(EDL)	- START ADDRES	20		TRACK MODE	582
	(FDh)	END ADDRESS	) <u>J</u>		LINK INFORMATION	583
,	/EE! \	START ADDRES	20		TRACK MODE	
	(FEh)	END ADDRESS	) J		LINK INFORMATION	584 585
	(EEL)	START ADDRES	20		TRACK MODE	586
	(FFh)	END ADDRESS	) J		LINK INFORMATION	587
	C	- EIAN ANNUESS			LINK INFORMATION	100
			II TOO OF	OTOD O		

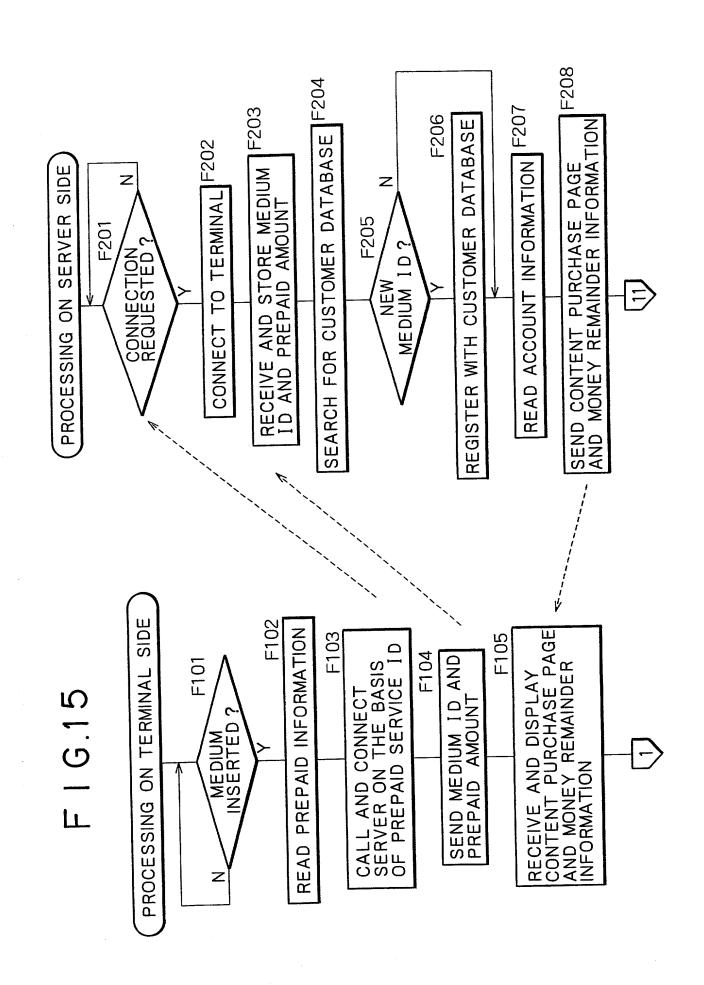
U-TOC SECTOR 0

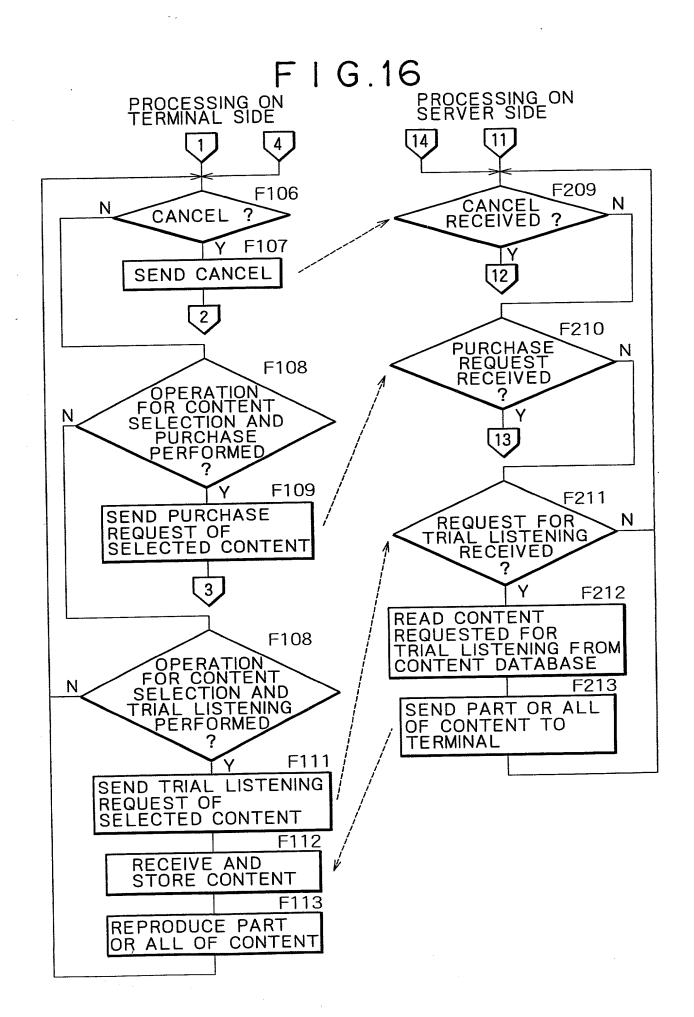
F I G.13



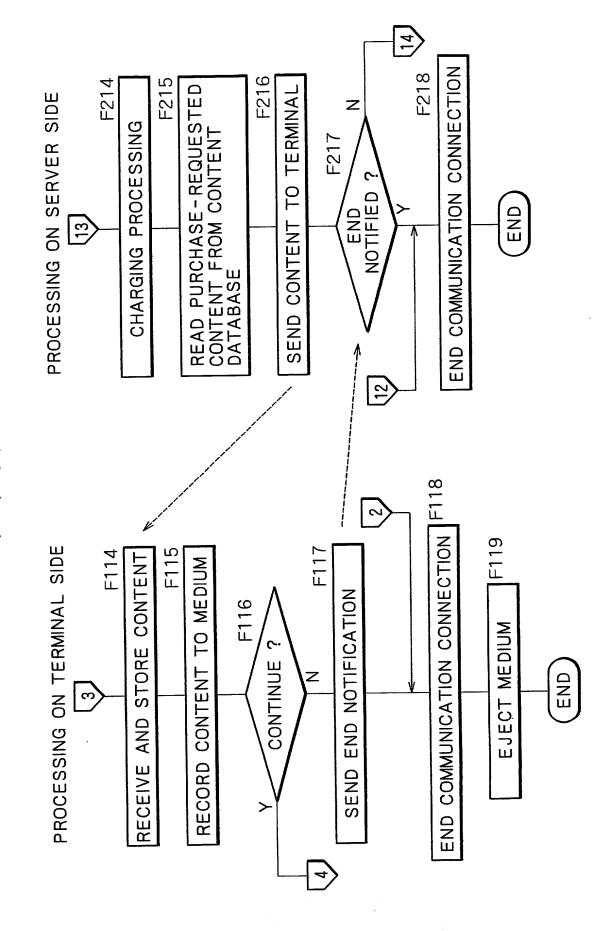
F I G.14







F 1 G.17



## F - G 18

USER OWNED MEDIA

A2(MINUTES)	X2(YEN)	102
A1(MINUTES)	X1(YEN)	ID1
RECORDING REMAINDER	PREPAID MONEY REMAINDER	MEDIUM ID

PURCHASED CONTENT B MINUTES, Y YEN

